

Fig. 1:

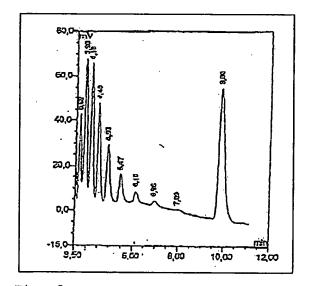
Methyl-4-hydroxybenzoate

Nucleosil 300-C4 5 μm , 125 mm x 4.8 mm, 33% CH₃OH/67% H₂O, 0.5 ml/min.

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Fig. 2:

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PEG 300 + methyl-4-hydroxybenzoate $Nucleosil~300-C4~5\mu m,~125~mm~x~4.6~mm,~33\%~CH_3OH/67\%$ $H_2O,~0.5~ml/min.$